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CENTRAL FAX CENTER****DEC 26 2005****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In Re Application of : Jack R. Bratten  
U.S. Serial No. : 10/783,969  
Filed On : February 20, 2004  
For : ARRANGEMENT AND METHOD FOR MAINTAINING A  
MINIMUM FLOW VELOCITY IN THE COOLANT RETURN  
OF A MACHINE TOOL COOLANT FILTRATION SYSTEM  
Examiner : Robert J. Popovics  
Art Unit : 1724  
Attorney Docket No. : FSC-190

**REQUEST FOR RECONSIDERATION**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

In response to the Office Action dated September 26, 2005, Applicant respectfully requests reconsideration of the rejection of claims 1-7 as anticipated by Hensley (U.S. Patent No. 5,595,462) under 35 U.S.C. 102(b).

Claim 1 recites a method of maintaining a minimum flow velocity in a return piping which receives the dirty coolant collected in a centralized machine tool coolant filtration system by directing a make up flow of a clean coolant in the return piping.

Hensley is concerned with maintaining a strong flow of clean coolant at the cutting tools using a combination of a high pressure pump and a low pressure pump. While there is some consideration of maintaining an adequate flow to the cutting tools, in Hensley there is no consideration given to add clean coolant to a return piping carrying collected coolant draining